

# Description

## Kick-It Soccer Training Toy

### BACKGROUND OF INVENTION

- [0001] Children typically have to utilize a standard soccer ball regardless of age. This device is lightweight and allows children of ages 6 or older to play with the ball and not have to retrieve it. They can attach the ball to their wrist using the hook and loop wristband and play with the ball for hours without getting frustrated retrieving the ball. The Kick-It invention will help them develop hand-eye-foot coordination skills and provide hours of fun.
- [0002] This invention eliminates chasing after the ball and gives the person using the opportunity to spend more time developing their coordination skills.

[0003]

### SUMMARY OF INVENTION

- [0004] Briefly stated, this invention allows children develop their skills while at the same time have a lot of fun. This device is lightweight and allows children of ages 6 or older to

play with the ball and not have to retrieve it. They can attach the ball to their wrist using the hook and loop wristband and play with the ball for hours without getting frustrated retrieving the ball. The Kick-It invention will help them develop hand-eye-foot coordination skills and provide hours of fun.

[0005] This invention eliminates chasing after the ball and gives the person using the opportunity to spend more time developing their coordination skills.

#### **BRIEF DESCRIPTION OF DRAWINGS**

[0006] 1. Inflatable ball

[0007] []2. Plug insert to seal the ball once inflated as well as connect it to the elastic cord with a sealed connection.

[0008] []3. Elastic cord which is approximately 60 inches long that also connects to the swivel or hook device also with a sealed connection.

[0009] []4. Swivel or hook device that is connected to metal grommet mounted in wristband.

[0010] []5. Wristband that is wrapped around wrist and closed using hook and loop material has metal grommet inserted in wristband material which is connected to the elastic cord using a sealed connection

## BRIEF DESCRIPTION OF SEQUENCES

- [0011] []1. The invention consists of an inflatable ball which is connected to a plastic plug that seals the ball once inflated.
- [0012] []2. Plug connects to the elastic cord with sealed connection.
- [0013] []3. Elastic cord which also is connected to a swivel or hook device with a sealed connection.
- [0014] []4. The swivel or hook device is then connected to the metal grommet that is attached to the hook and loop wristband.
- [0015] []5. The wristband is connected to the person using the invention on their wrist by closing the hook and loop around the wrist.
- [0016] []6. The user then can kick the ball away.
- [0017] []7. The elastic cord will make the ball come back so the it can be kicked again.
- [0018] []8. This can be done for long periods of time providing enjoyment as well as helping the user develop their hand-eye-foot coordination skills. The user can control the ball since the cord that is connected to the ball is also connected to the wristband that is connected to the wrist al-

lows the user to direct the ball to where they want it to come back to.

[0019] []

## **DETAILED DESCRIPTION**

[0020] The present invention relates to an inflatable ball connected to elastic cord connected to a plastic plug inserted into the ball and also connected to a swivel device or hook that connects to a hook and loop wristband with or without a metal grommet. Wristband is connected to the wrist of person using the ball then is kicked. The ball when kicked will go away from person using it and come back to be kicked again. This can be repeated over and over since ball is connected to an elastic cord forcing the ball to recoil. Person can control the ball since the cord that is connected to the ball is also connected to the wristband that is connected to the wrist allowing the person to direct the ball to where they want it to come back to.